

IN THE SPECIFICATION:

Specifically, as illustrated in Fig. 7A, an aluminum plate 71 is provided with circular holes 72. Next, as illustrate in Fig. 7B, a composite magnetic sheet 10 is formed on one surface of the aluminum plate 71 by the doctor blade technique. Thereafter, another composite magnetic sheet 10 ~~was~~ is located on the ohter surface and integrally formed by the above-mentioned manner. At this time, integration of the composite magnetic bodies to each other and sandwiching the plate is further strengthened via the holes formed on the aluminum plate. If necessary, a plurality of composite magnetic sheets may be stacked in this manner. Instead of the aluminum plate 71, use may be made of a mesh 74 composed of an aluminum wire as illustrated in Fig. 7C.